

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1. (canceled)
2. (previously presented) The reflector according to claim 17, wherein the specific distribution of the inclination angle values of the surface has an average value within a range from 2° to 6°.
3. (cancelled)
4. (previously presented) The reflector according to claim 17, wherein the closed geometric shape of each of the depressed areas is like one selected from the group consisting of triangle, rectangular, and ellipse.
5. (previously presented) The reflector according to claim 17, wherein each of the protrusions has a width **W** and a height **D**, where the width **W** and the height **D** have a relationship of  $0.5 \leq (D/W) \leq 1.0$ .
6. (previously presented) The reflector according to claim 17, wherein the first bumpy layer has a minimum height **d** and the protrusions have an inter-center distance **L**, where the minimum height **d** and the inter-center distance **L** have a relationship of  $(1/20) \leq (d/L) \leq (1/5)$ .

7. (previously presented) The reflector according to claim 17, wherein each of the protrusions has a height **D** and the first bumpy layer has a minimum height **d**, where the height **D** and the minimum height **d** have a relationship of  $(D/d) \leq 3$ .

8. (previously presented) The reflector according to claim 17, wherein the protrusions included in a single pixel have a single maximum value of height.

9-15. (canceled)

16. (previously presented) A reflection-type LCD device comprising one of the reflectors according to claim 17.

17. (currently amended) A reflector for a reflection-type LCD device, comprising:

plural interconnected protrusions having depressed areas between adjoining ones of the plural protrusions, each of the depressed areas having a closed geometric shape and being isolated from others of said depressed areas;

a first bumpy layer covering the protrusions having a bumpiness generated by the protrusions; and

a base layer of a reflector on the first layer,

wherein the base layer has a bumpiness corresponding to the bumpiness of the first layer, thereby forming a protrusion pattern of a surface of the reflector, the protrusion pattern giving an inclination angle to the surface according to a specific distribution.

18. (previously presented) The reflector according to claim 17, wherein the protrusion pattern has a first component with an inclination angle value of  $0^\circ$  is 15% or less in frequency ratio and a second component with an inclination angle value from  $2^\circ$  to  $10^\circ$  is 50% or greater in frequency ratio, according to the specific distribution.

19. (previously presented) A reflector for a reflection-type LCD device, comprising:

a layer of organic resin having a plurality of spaced apart depressed areas lacking the organic resin, each of the depressed areas having a closed geometric shape;

a first layer covering the organic resin and the depressed areas and having depressions corresponding to the depressed areas; and

a reflective base layer on the first layer, the base layer also having depressions corresponding to the depressed areas.